

FIG. 1 is a schematic diagram of a system 10 for providing a user with a visual display of information. The system 10 includes a pair of eyeglasses 12, a display device 14, a communication device 16, and a ring 17. The eyeglasses 12 include a frame 18 and a lens 19. The display device 14 is a laptop computer. The communication device 16 is a mobile phone. The ring 17 is a ring with a gemstone. The system 10 is shown in a perspective view.

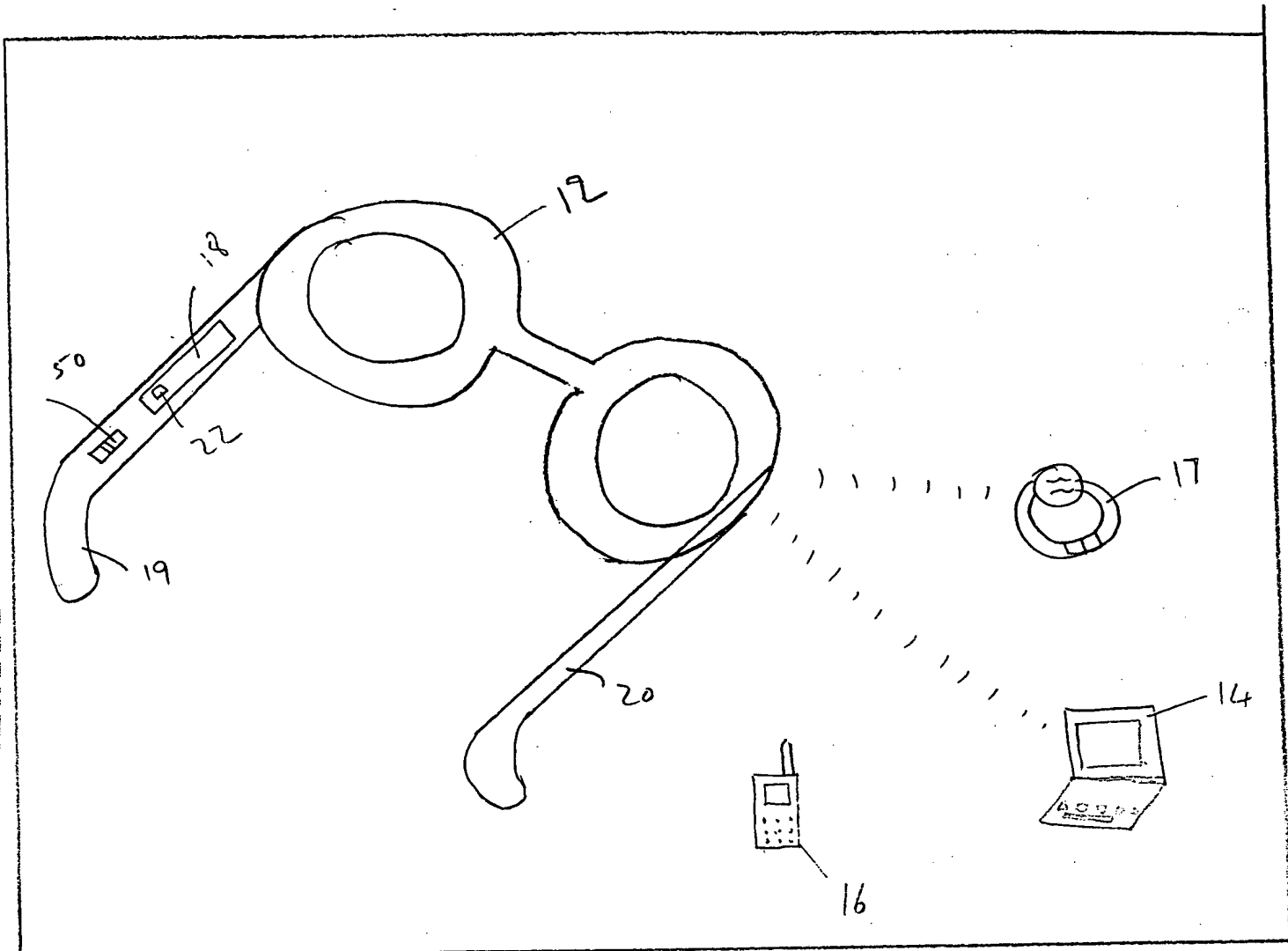


Fig. 1

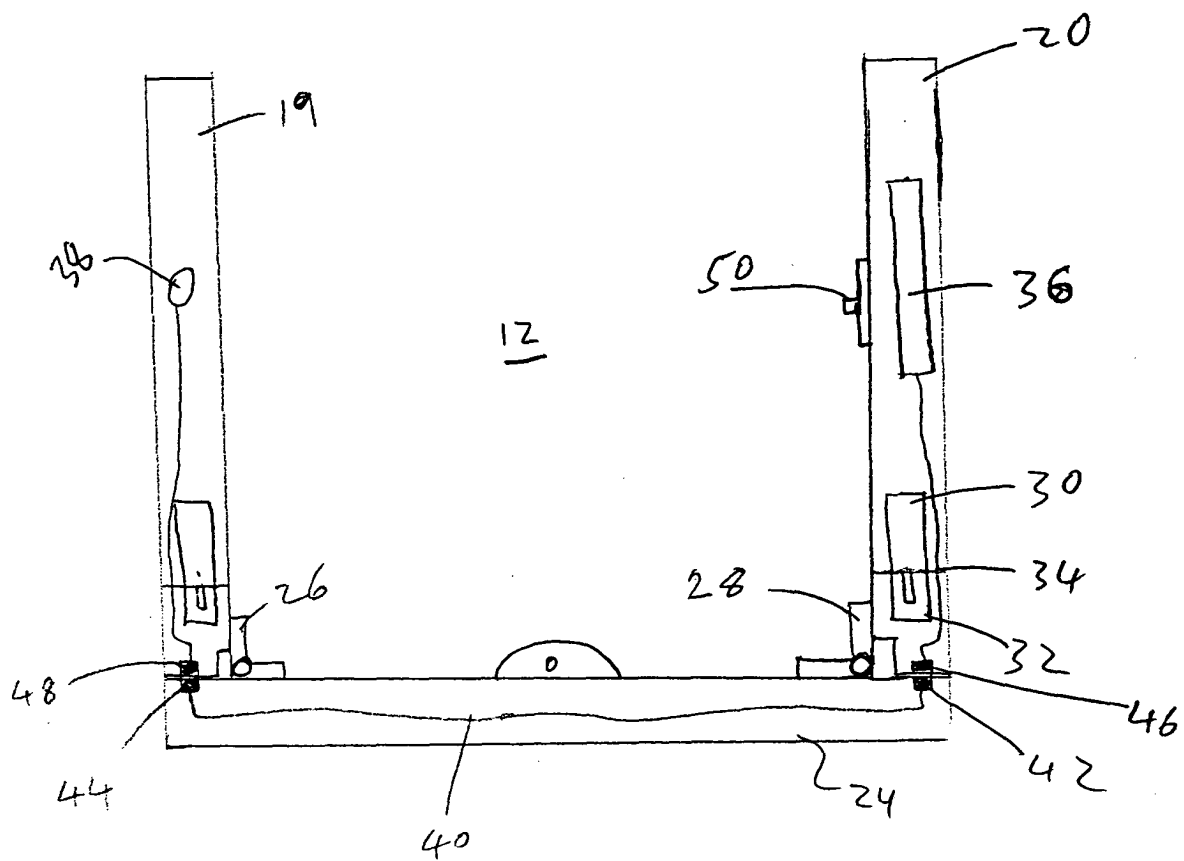


Fig. 2a

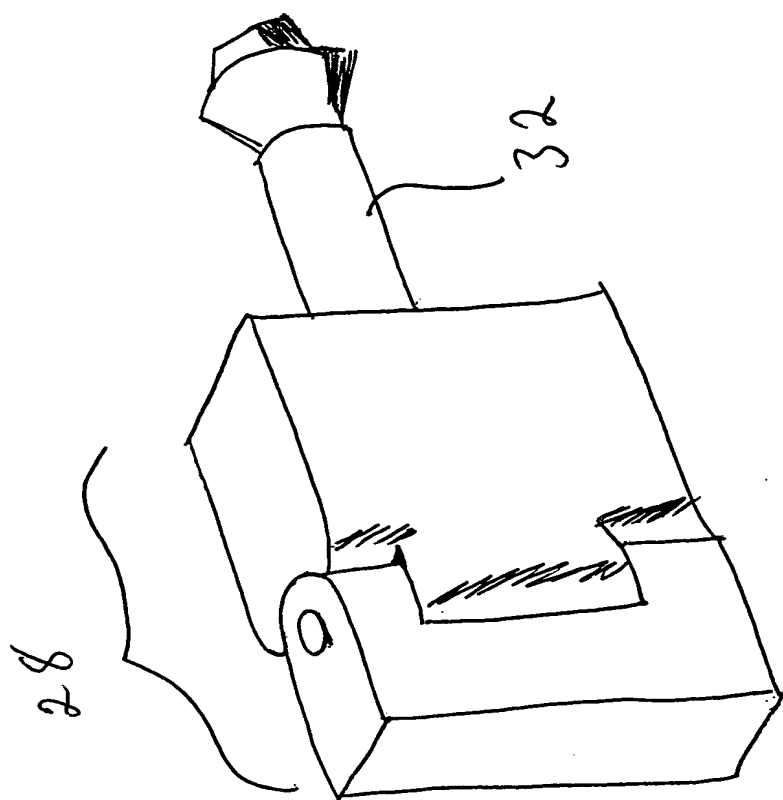


Fig. 2b

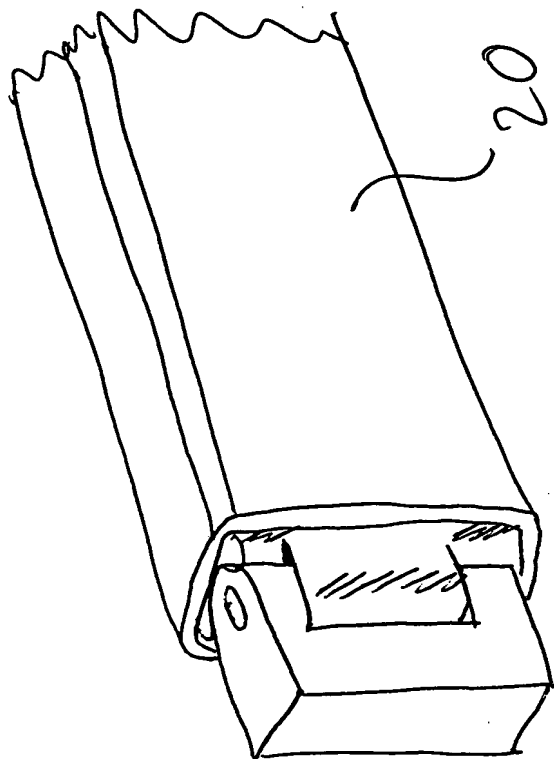


Fig. 2c

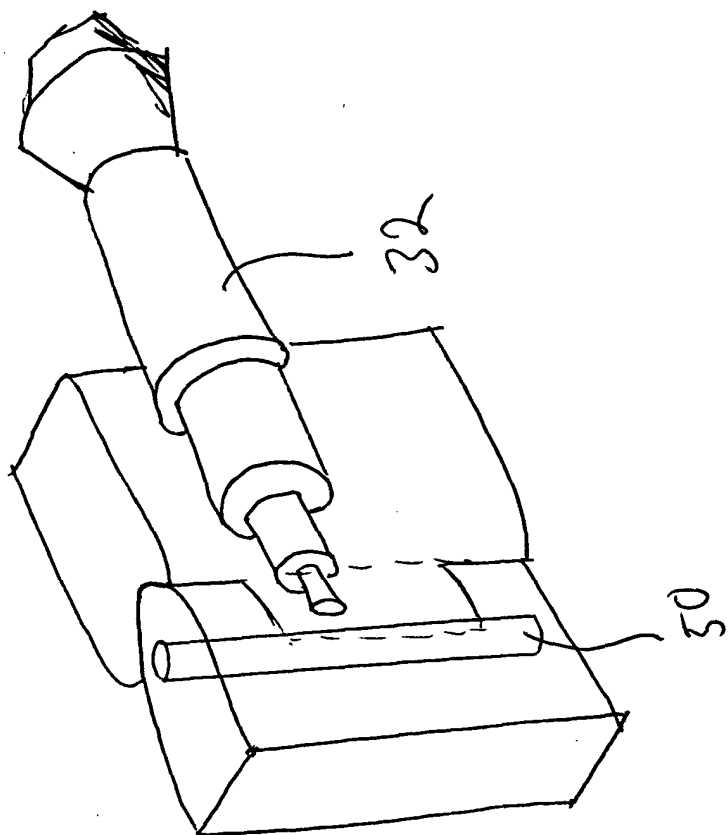


Fig. 2d

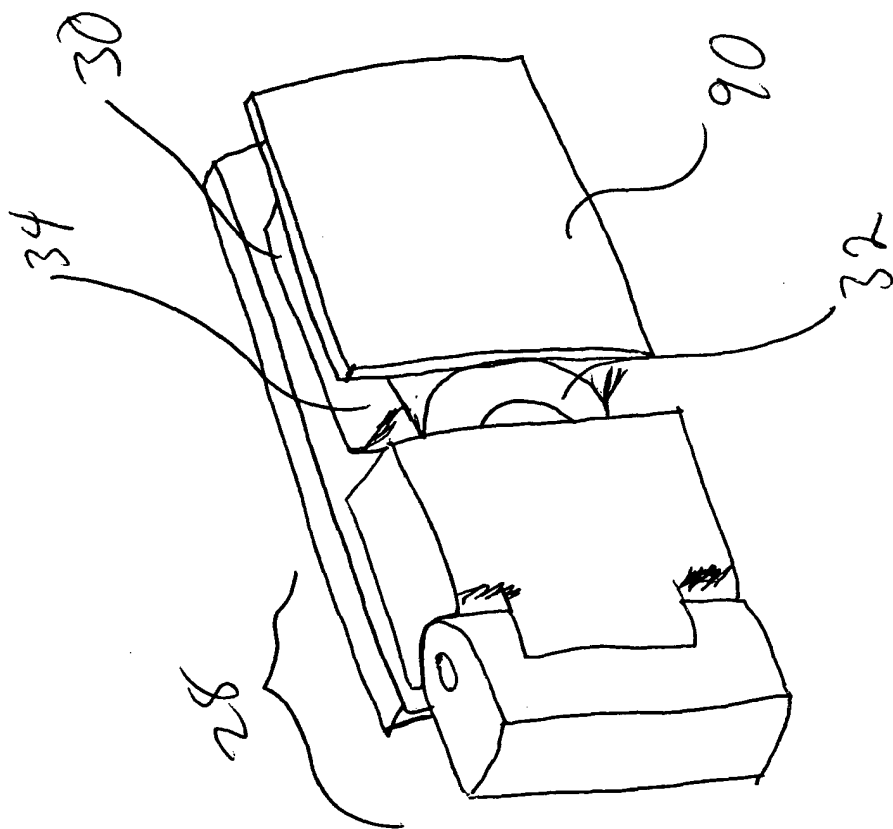
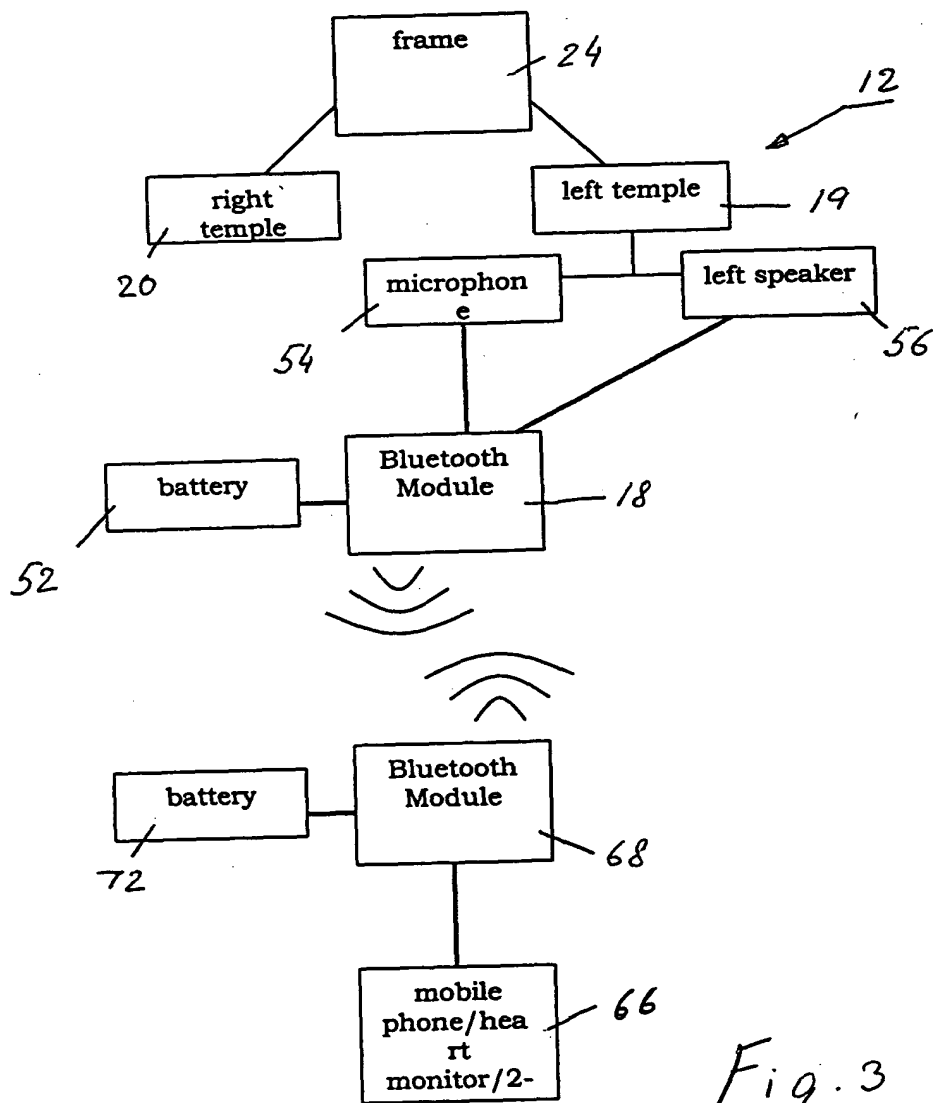


Fig. 2e







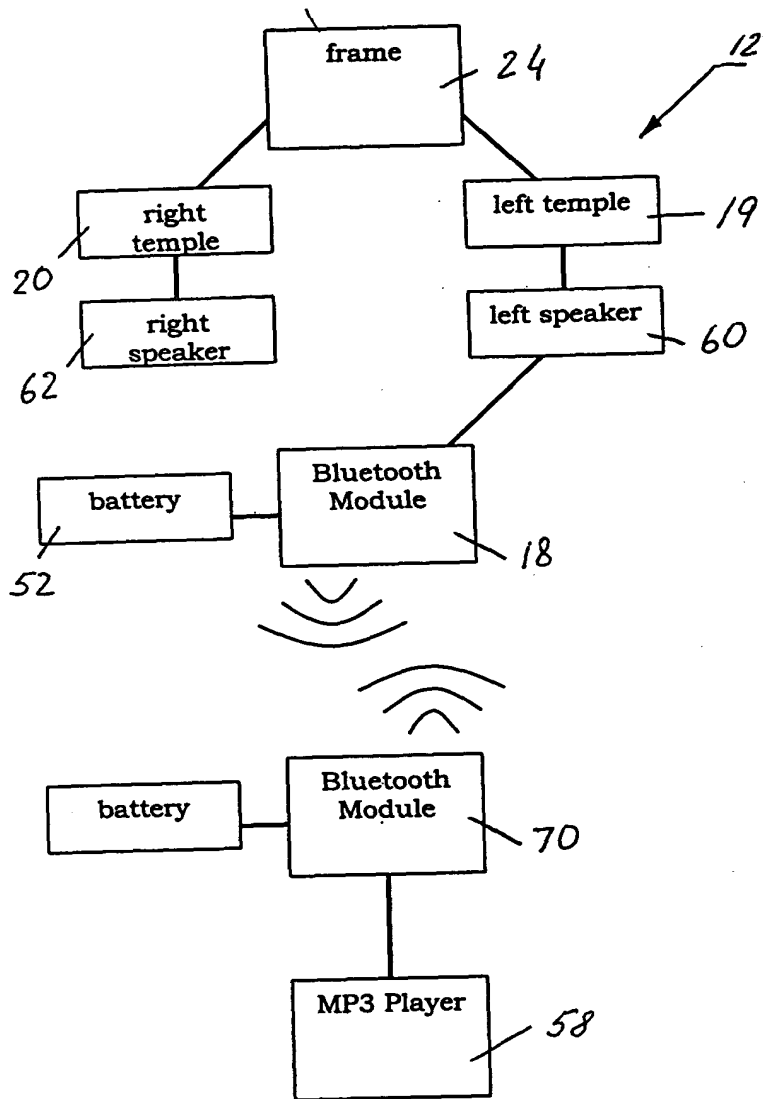


Fig. 4

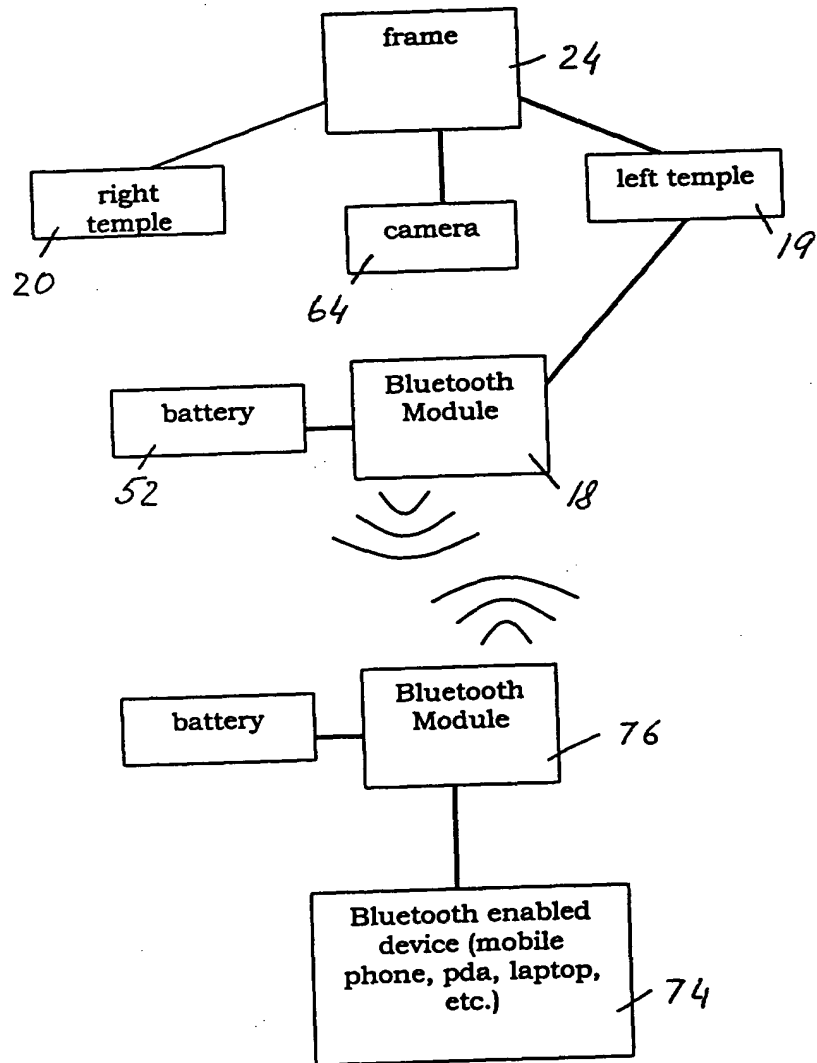


Fig. 5

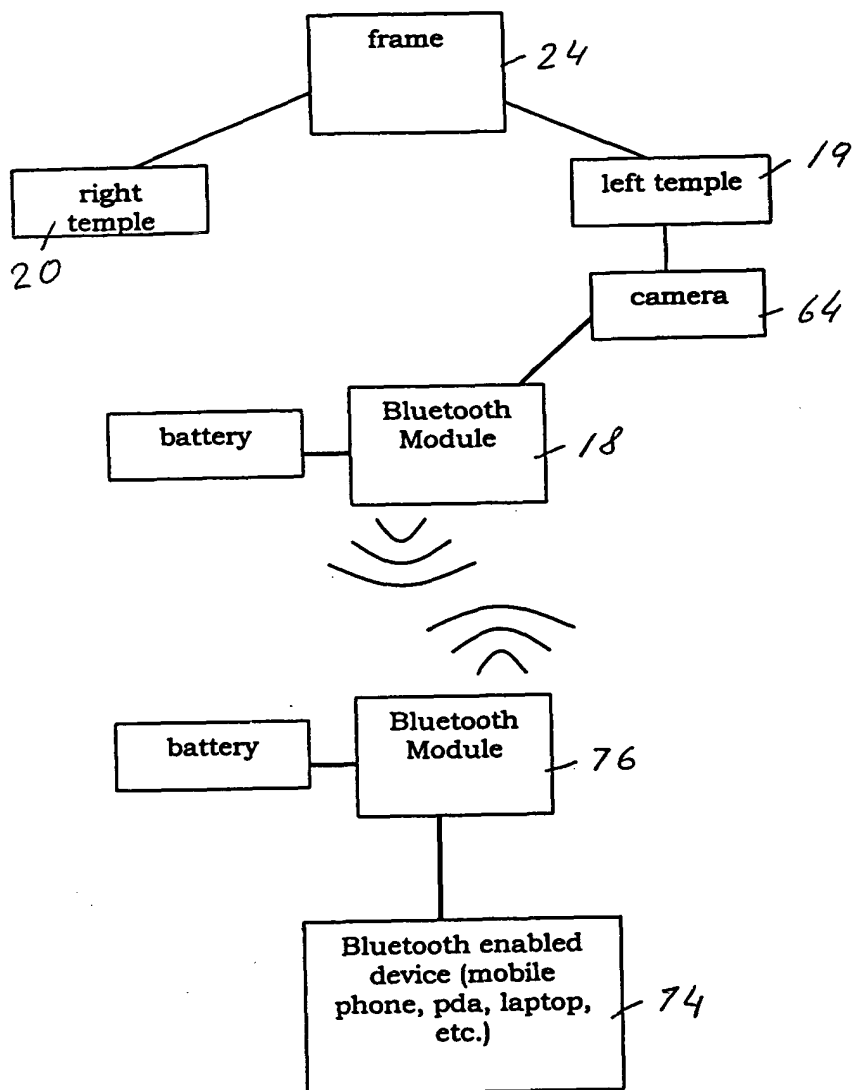


Fig. 6

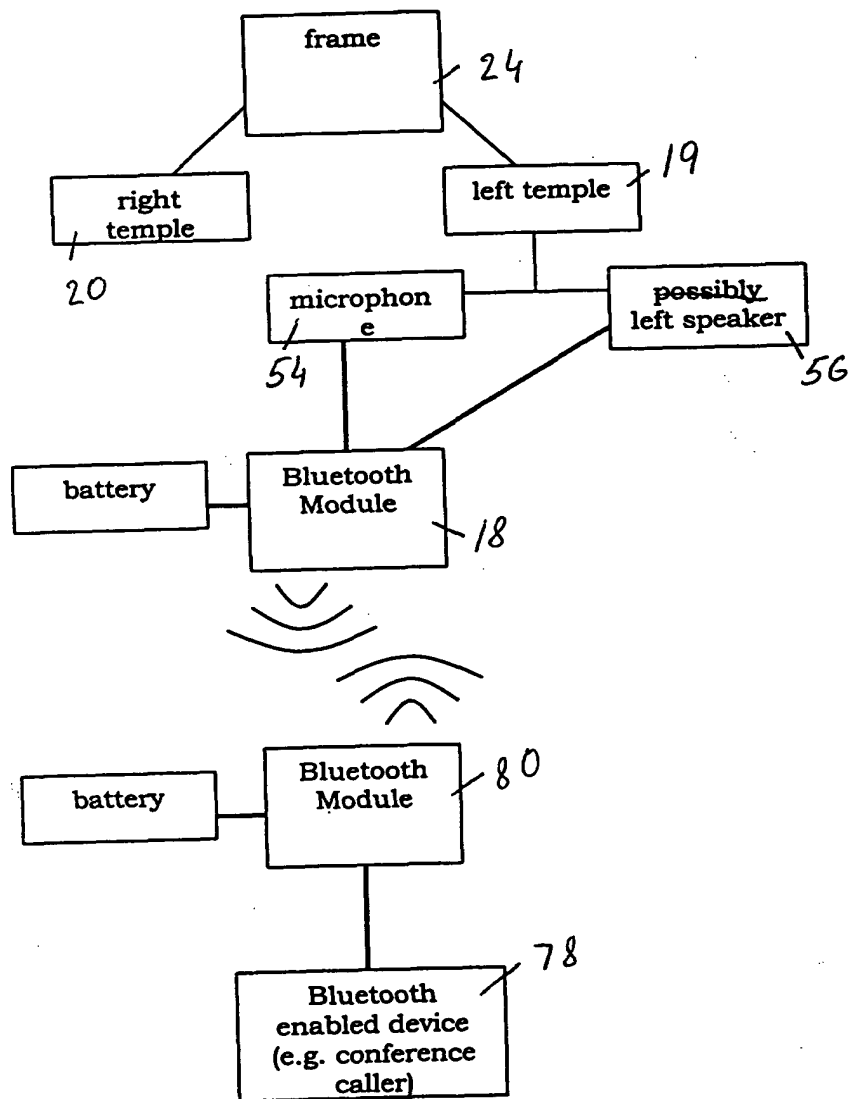


Fig. 7

Figure 8 is a schematic diagram of a head-mounted display (HMD) system. The system includes a frame (12) that supports a right temple (20) and a left temple (19). The right temple (20) is connected to a right temple connector (24) and a frame right connector (24). The left temple (19) is connected to a left temple connector (54) and a frame left connector (54). The frame (12) also includes a camera (64) and a switch (60). The right temple (20) includes a right speaker (62). The left temple (19) includes a left speaker (60), a microphone (54), and a Bluetooth module/electronics package (18). A battery (52) is connected to the left temple (19). The system is electrically connected to a right temple connector (24) and a frame right connector (24).

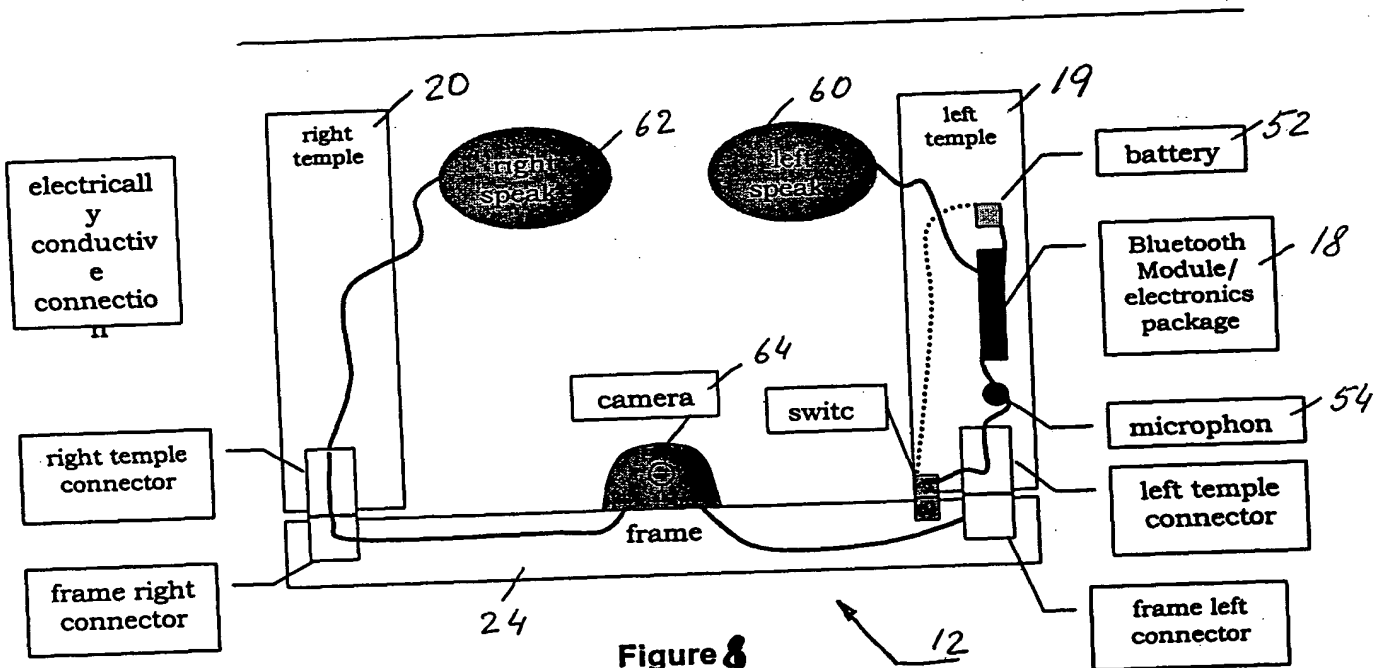


Figure 8

FIG. 9 is a perspective view of the device of FIG. 8, showing the device in a closed position. The device is shown in a closed position, with the handle 12 and the arm 19 in a folded position. The device is shown in a closed position, with the handle 12 and the arm 19 in a folded position.

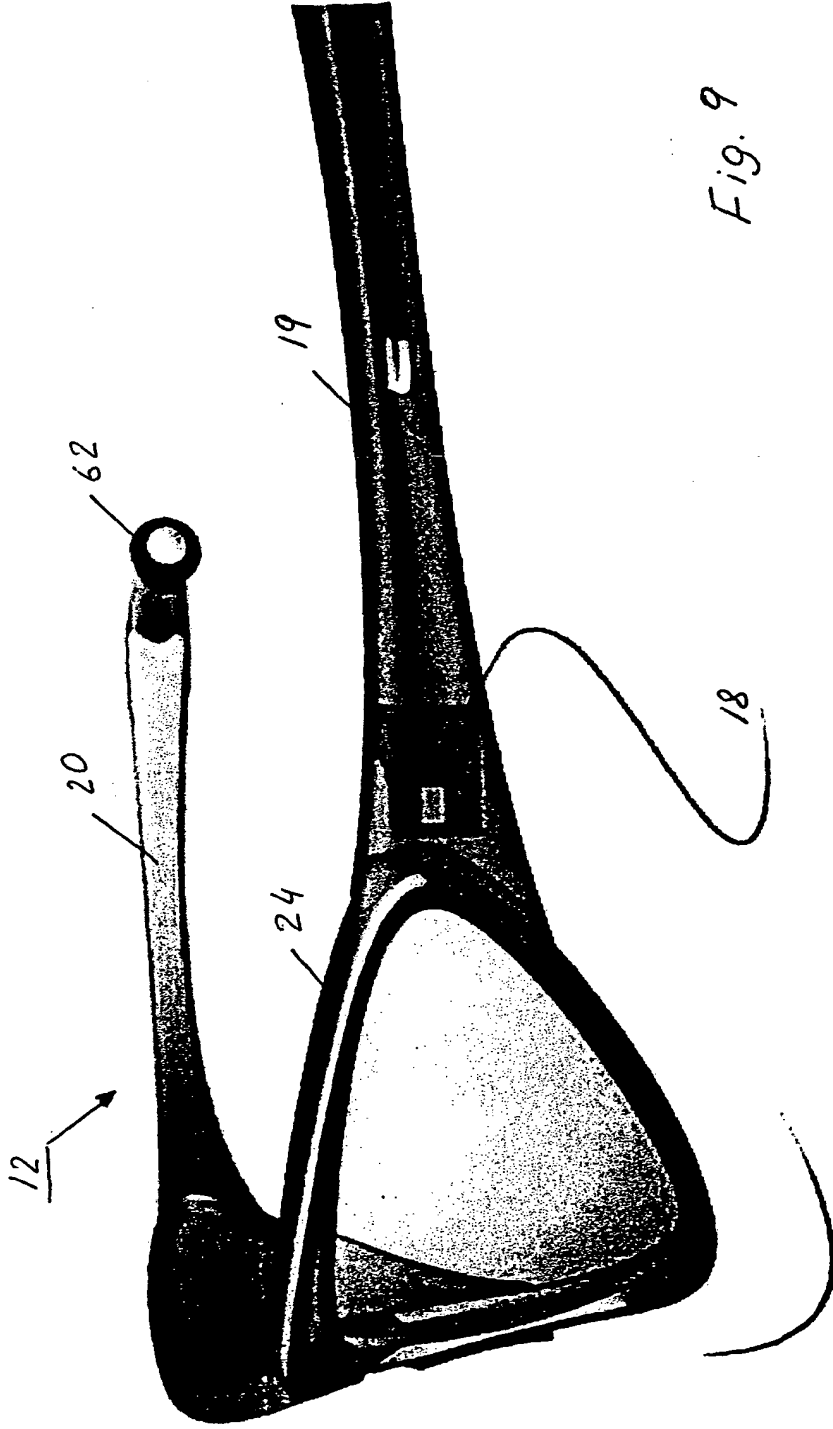


Fig. 9

Fig. 10 is a perspective view of the device in a closed position.

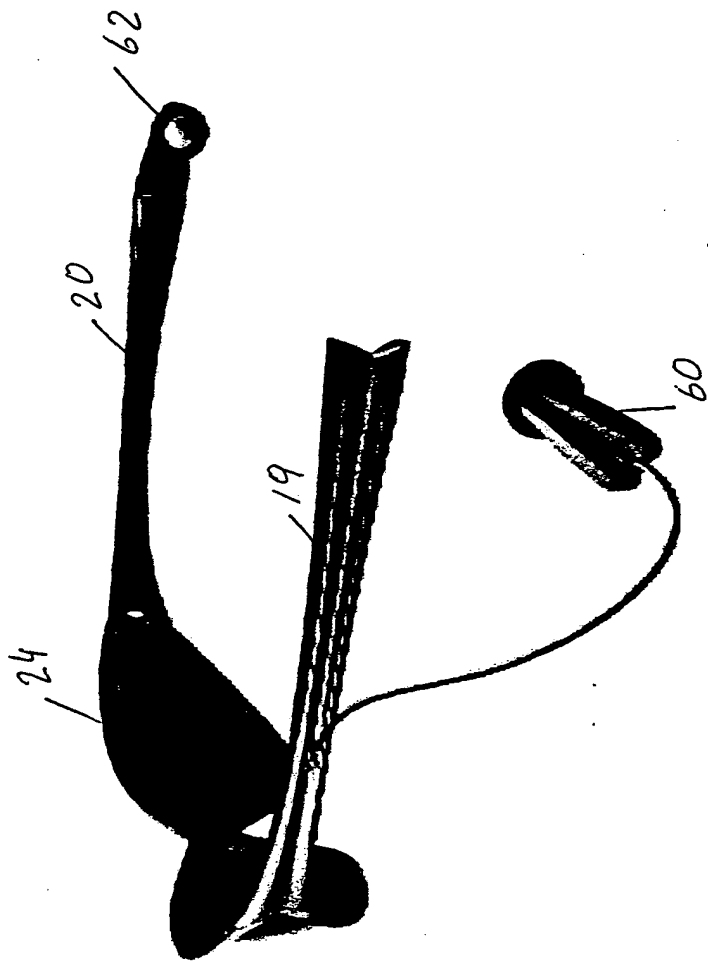


Fig. 10

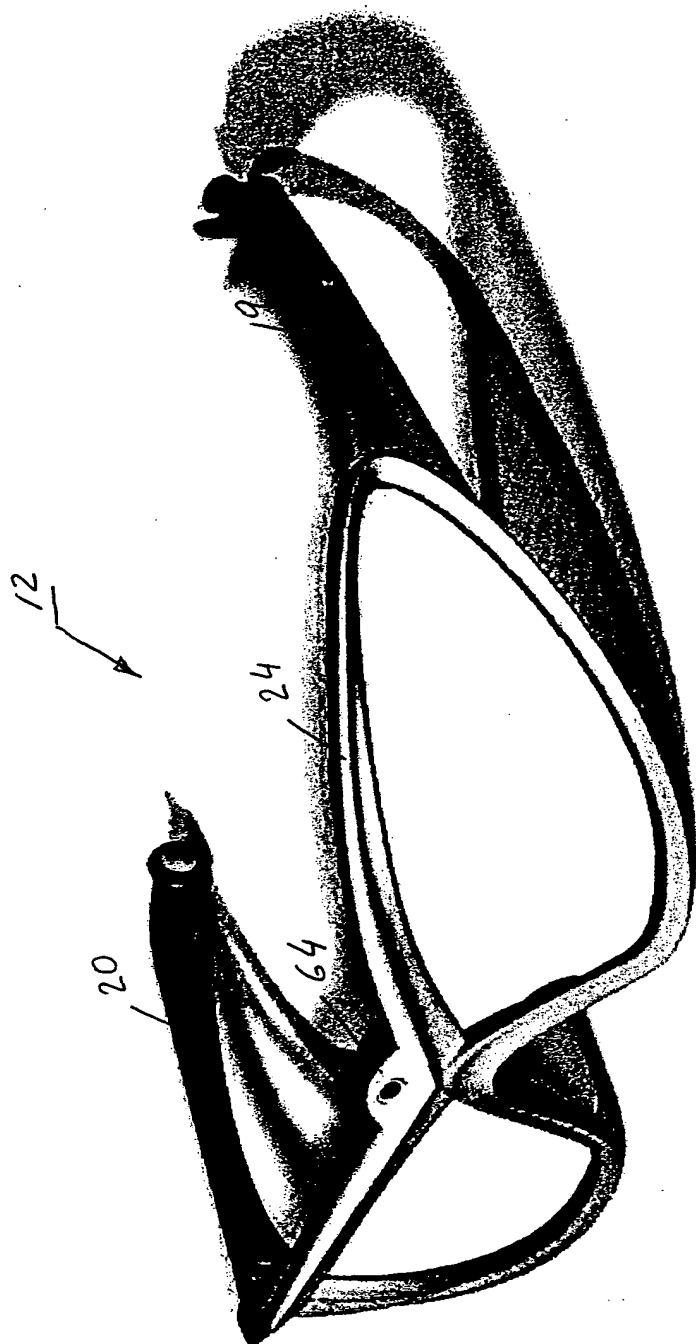


Fig. 11



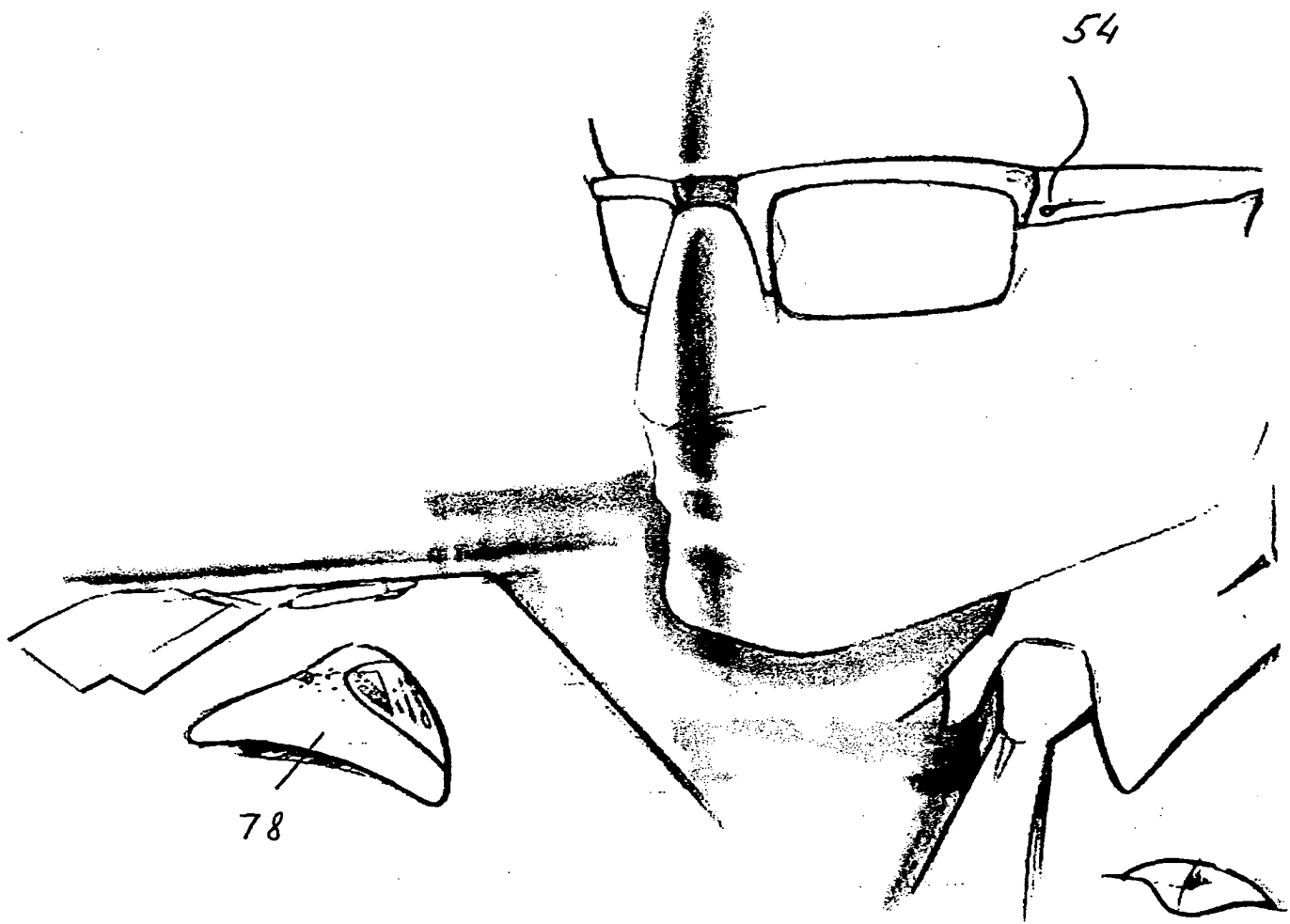


Fig. 12